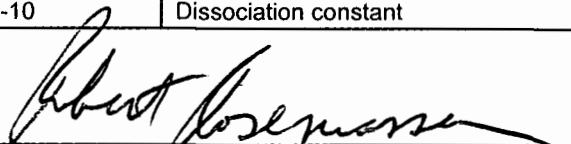


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DATA MATRIX

Date October 8, 2003			EPA Reg. No./File Symbol 69470-29		Page 1 of 4
Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024			Product Clearon Dichlor 63		
Ingredient Sodium Dichloro-s-triazinetriene					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
61-1	Product identification and ingredients	43104801	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
61-2(a)	Beginning materials and manufacturing	43104801	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
61-2(b)	Formation of impurities	43104801	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
62-1	Preliminary analysis	43104801	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
62-2	Certification of limits	43104801	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
62-3	Analytical methods	43104801	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
63-2	Color	41058203	Nippon Soda		Data cited for DCI
63-3	Physical state	41058203	Nippon Soda		Data cited for DCI
63-5	Melting point	41058203	Nippon Soda		Data cited for DCI
63-6	Boiling point	N/A	Product is not a liquid at room temp.		
63-7	Density	41058203	Nippon Soda		Data cited for DCI
63-8	Solubility	41058203	Nippon Soda		Data cited for DCI
63-9	Vapor pressure	41058203	Waiver request		See waiver
63-10	Dissociation constant	41058203	Nippon Soda		Data cited for DCI
Signature 			Name and Title Robert Rosenwasser Manager, Regulatory Affairs		Date October 8, 2003



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DATA MATRIX

Date October 8, 2003

EPA Reg. No./File Symbol 69470-29

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Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024

Product	Price	Quantity	Total
Product A	10	100	1000
Product B	20	50	1000
Product C	30	33.33	1000
Product D	40	25	1000
Product E	50	20	1000
Product F	60	16.67	1000
Product G	70	14.29	1000
Product H	80	12.5	1000
Product I	90	11.11	1000
Product J	100	10	1000

Clearon Dichlor 63

Ingredient Sodium Dichloro-s-triazinetriene

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-11	Octanol-water partition coefficient	41058203	Nippon Soda		Data cited for DCI
63-12	pH	41058203	Nippon Soda		Data cited for DCI
63-13	Stability	41058203	Nippon Soda		Data cited for DCI
63-14	Oxidizing or reducing action	41058203	Nippon Soda		Data cited for DCI
63-15	Flammability	N/A	Product contains no combustible		
63-16	Explosibility	41058203	Nippon Soda		Data cited for DCI
63-18	Viscosity	N/A	Product is not a liquid at room temp.		
63-19	Miscibility	N/A	Product is not an emulsifiable liquid.		
63-20	Corrosion characteristics	41058203	Nippon Soda		Data cited for DCI
63-21	Dielectric breakdown voltage	N/A	Product not labeled for use around electrical equipment.		
81-1	Acute oral toxicity	41058204	Nippon Soda		Data cited for DCI
81-2	Acute dermal toxicity	41058205	Nippon Soda		Data cited for DCI
81-3	Acute inhalation toxicity	00151233	Shikoku Chemicals Corp.		Data cited for DCI
81-4	Primary eye irritation	41058206	Nippon Soda		Data cited for DCI
81-5	Primary dermal irritation	41058207	Nippon Soda		Data cited for DCI

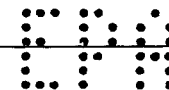
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Robert Roseman

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Robert Rosenwasser
Manager, Regulatory Affairs

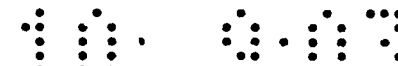
Date	October 8, 2003
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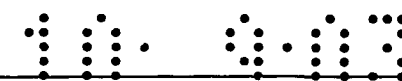
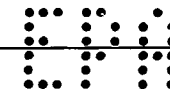
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Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024			Product Clearon Dichlor 63		
Ingredient Sodium Dichloro-s-triazinetriene					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
81-6	Dermal sensitization	00144721	Shikoku Chemicals Corp.		Data cited for DCI
63-9	Vapor pressure: WAIVER REQUEST The EPA Guidelines specify that the vapor pressure measure be conducted on products that melt below 30°C. Dichloro-s-triazinetriene is a solid at room temperature and has a melting point (with decomposition) in excess of 225°C. The product is not amenable to the measurement of a meaningful vapor pressure and a waiver from the requirement is requested.				
82-1(a)	90 day feeding – rodent	00063477, 00124782	Monsanto		Data cited for DCI
83-1(a)	Chronic toxicity – rodent	00126362	Monsanto		Data cited for DCI
83-2(a)	Oncogenicity – rat	00126362	Monsanto		Data cited for DCI
83-2(b)	Oncogenicity – mouse	00126361	Monsanto		Data cited for DCI
83-3(a)	Teratogenicity – rat	00105168	Monsanto		Data cited for DCI
83-3(b)	Teratogenicity – rabbit	42054101			Data cited for DCI
Signature 			Name and Title Robert Rosenwasser Manager, Regulatory Affairs		Date October 8, 2003

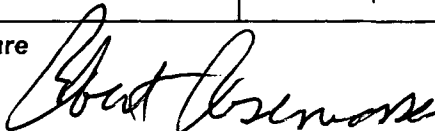


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Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024		Product Clearon Dichlor 63			
Ingredient Sodium Dichloro-s-triazinetriene					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-4	Reproduction – rat	00150286			Data cited for DCI
84-2(a)	Gene mutation (Ames test)	00094883	Olin		Data cited for DCI
84-2(b)	Structural chromosomal aberration	00091031	Monsanto		Data cited for DCI
84-4	Other genotoxic effects	00094882	Olin		Data cited for DCI
85-1	General metabolism – rat	00128287	Monsanto		Data cited for DCI
71-1	Acute avian oral toxicity – quail/duck	00132603, 00150962	FMC		Data cited for DCI
71-2	Avian subacute dietary toxicity	00132426, 00132427	FMC		Data cited for DCI
72-1	Freshwater fish toxicity	00026193, 0026195			Data cited for DCI
72-2	Acute tox to fresh water invertebrates	00019383, 00150967	FMC		Data cited for DCI
72-3	Acute tox to estuarine and marine organisms	40351801			Data cited for
161-1	Hydrolysis	00056478	Monsanto		Data cited for DCI
91-8	Products for treating water systems Determination of CT values for a chlorine based compound	44834401	Isocyanurate Industry Ad Hoc Committee		
Signature 			Name and Title Robert Rosenwasser Manager, Regulatory Affairs		Date October 8, 2003

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Date	July 25, 2002	EPA Reg. No./File Symbol	69470-29	Page 1 of 4
Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024		Product Clearon Dichlor 63		
Ingredient Sodium Dichloro-s-triazinetriene				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status Note
61-1	Product identification and ingredients	43104801	Olin Corp. (transferred to Clearon)	Transfer 11/20/95
61-2(a)	Beginning materials and manufacturing process	43104801	Olin Corp. (transferred to Clearon)	Transfer 11/20/95
61-2(b)	Formation of impurities	43104801	Olin Corp. (transferred to Clearon)	Transfer 11/20/95
62-1	Preliminary analysis	43104801	Olin Corp. (transferred to Clearon)	Transfer 11/20/95
62-2	Certification of limits	43104801	Olin Corp. (transferred to Clearon)	Transfer 11/20/95
62-3	Analytical methods	43104801	Olin Corp. (transferred to Clearon)	Transfer 11/20/95
63-2	Color	41058203	Nippon Soda	Data cited for DCI
63-3	Physical state	41058203	Nippon Soda	Data cited for DCI
63-5	Melting point	41058203	Nippon Soda	Data cited for DCI
63-6	Boiling point	N/A	Product is not a liquid at room temp.	
63-7	Density	41058203	Nippon Soda	Data cited for DCI
63-8	Solubility	41058203	Nippon Soda	Data cited for DCI
63-9	Vapor pressure	41058203	Waiver request	See waiver request
63-10	Dissociation constant	41058203	Nippon Soda	Data cited for DCI
Signature:			Name and Title Robert Rosenwasser Manager, Regulatory Affairs	
			Date July 25, 2002	



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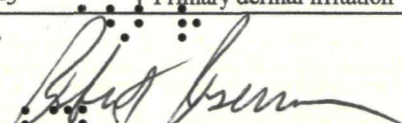
Page 2 of 4

Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024

Product

Clearon Dichlor 63

Ingredient Sodium Dichloro-s-triazinetriene

Guideline Reference	Guideline Study Name	MRID Number	Submitter	Status	Note
63-11	Octanol-water partition coefficient	41058203	Nippon Soda		Data cited for DCI
63-12	pH	41058203	Nippon Soda		Data cited for DCI
63-13	Stability	41058203	Nippon Soda		Data cited for DCI
63-14	Oxidizing or reducing action	41058203	Nippon Soda		Data cited for DCI
63-15	Flammability	N/A	Product contains no combustible liquid.		
63-16	Explosibility	41058203	Nippon Soda		Data cited for DCI
63-18	Viscosity	N/A	Product is not a liquid at room temp.		
63-19	Miscibility	N/A	Product is not an emulsifiable liquid.		
63-20	Corrosion characteristics	41058203	Nippon Soda		Data cited for DCI
63-21	Dielectric breakdown voltage	N/A	Product not labeled for use around electrical equipment.		
81-1	Acute oral toxicity	41058204	Nippon Soda		Data cited for DCI
81-2	Acute dermal toxicity	41058205	Nippon Soda		Data cited for DCI
81-3	Acute inhalation toxicity	00151233	Shikoku Chemicals Corp.		Data cited for DCI
81-4	Primary eye irritation	41058206	Nippon Soda		Data cited for DCI
81-5	Primary dermal irritation	41058207	Nippon Soda		Data cited for DCI
Signature: 			Name and Title Robert Rosenwasser Manager, Regulatory Affairs		Date July 25, 2002

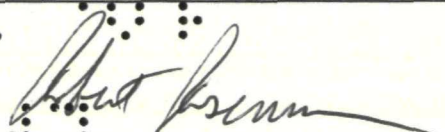


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Date	July 25, 2002	EPA Reg. No./File Symbol	69470-29	Page 3 of 4	
Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024		Product Clearon Dichlor 63			
Ingredient Sodium Dichloro-s-triazinetriene					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
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63-9	Vapor pressure: WAIVER REQUEST The EPA Guidelines specify that the vapor pressure measure be conducted on products that melt below 30°C. Dichloro-s-triazinetriene is a solid at room temperature and has a melting point (with decomposition) in excess of 225°C. The product is not amenable to the measurement of a meaningful vapor pressure and a waiver from the requirement is requested.				
82-1(a)	90 day feeding – rodent	00063477, 00124782	Monsanto		Data cited for DCI
83-1(a)	Chronic toxicity – rodent	00126362	Monsanto		Data cited for DCI
83-2(a)	Oncogenicity – rat	00126362	Monsanto		Data cited for DCI
83-2(b)	Oncogenicity – mouse	00126361	Monsanto		Data cited for DCI
83-3(a)	Teratogenicity – rat	00105168	Monsanto		Data cited for DCI
83-3(b)	Teratogenicity – rabbit	42054101			Data cited for DCI
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Date July 25, 2002	EPA Reg. No./File Symbol 69470-29	Page 4 of 4
Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024	Product Clearon Dichlor 63	

Ingredient Sodium Dichloro-s-triazinetriene

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-4	Reproduction - rat	00150286			Data cited for DCI
84-2(a)	Gene mutation (Ames test)	00094883	Olin		Data cited for DCI
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84-4	Other genotoxic effects	00094882	Olin		Data cited for DCI
85-1	General metabolism - rat	00128287	Monsanto		Data cited for DCI
71-1	Acute avian oral toxicity - quail/duck	00132603, 00150962	FMC		Data cited for DCI
71-2	Avian subacute dietary toxicity	00132426, 00132427	FMC		Data cited for DCI
72-1	Freshwater fish toxicity	00026193, 0026195			Data cited for DCI
72-2	Acute tox to fresh water invertibrates	00019383, 00150967	FMC		Data cited for DCI
72-3	Acute tox to estuarine and marine organisms	40351801			Data cited for DCI
161-1	Hydrolysis	00056478	Monsanto		Data cited for DCI

Signature

Name and Title
Robert Rosenwasser
Manager, Regulatory Affairs

Date
July 25, 2002



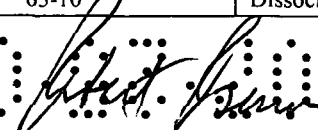
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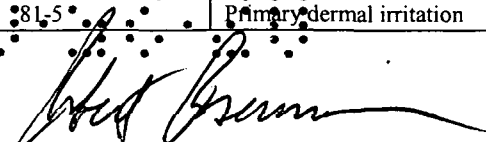
DATA MATRIX

Date	February 26, 2002	EPA Reg. No./File Symbol	69470-30	Page 1 of 4	
Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024		Product CDB Clearon 14 Gram Tablets			
Ingredient Sodium Dichloro-s-triazinetriene					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
61-1	Product identification and ingredients	43105601	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
61-2(a)	Beginning materials and manufacturing process	43105601	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
61-2(b)	Formation of impurities	43105601	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
62-1	Preliminary analysis	43105601	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
62-2	Certification of limits	43105601	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
62-3	Analytical methods	43105601	Olin Corp. (transferred to Clearon)		Transfer 11/20/95
63-2	Color	41072203	Nippon Soda		Data cited for DCI
63-3	Physical state	41072203	Nippon Soda		Data cited for DCI
63-5	Melting point	41072203	Nippon Soda		Data cited for DCI
63-6	Boiling point	N/A	Product is not a liquid at room temp.		
63-7	Density	41072203	Nippon Soda		Data cited for DCI
63-8	Solubility	41072203	Nippon Soda		Data cited for DCI
63-9	Vapor pressure	41072203	Waiver request		See waiver request
63-10	Dissociation constant	41072203	Nippon Soda		Data cited for DCI
Signature: 			Name and Title Robert Rosenwasser Manager, Regulatory Affairs		Date March 14, 2002

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Date February 26, 2002		EPA Reg. No./File Symbol 69470-30		Page 2 of 4	
Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024		Product CDB Clearon 14 Gram Tablets			
Ingredient Sodium Dichloro-s-triazinetriene					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-11	Octanol-water partition coefficient	41072203	Nippon Soda		Data cited for DCI
63-12	pH	41072203	Nippon Soda		Data cited for DCI
63-13	Stability	41072203	Nippon Soda		Data cited for DCI
63-14	Oxidizing or reducing action	41072203	Nippon Soda		Data cited for DCI
63-15	Flammability	N/A	Product contains no combustible liquid.		
63-16	Explosibility	41072203	Nippon Soda		Data cited for DCI
63-18	Viscosity	N/A	Product is not a liquid at room temp.		
63-19	Miscibility	N/A	Product is not an emulsifiable liquid.		
63-20	Corrosion characteristics	41072203	Nippon Soda		Data cited for DCI
63-21	Dielectric breakdown voltage	N/A	Product not labeled for use around electrical equipment.		
81-1	Acute oral toxicity	41058204	Nippon Soda		Data cited for DCI
81-2	Acute dermal toxicity	41058205	Nippon Soda		Data cited for DCI
81-3	Acute inhalation toxicity	00151233	Shikoku Chemicals Corp.		Data cited for DCI
81-4	Primary eye irritation	41058206	Nippon Soda		Data cited for DCI
81-5	Primary dermal irritation	41058207	Nippon Soda		Data cited for DCI
Signature 			Name and Title Robert Rosenwasser Manager, Regulatory Affairs		Date March 14, 2002

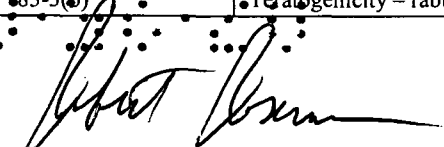


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Date February 26, 2002			EPA Reg. No./File Symbol 69470-30	Page 3 of 4	
Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024			Product CDB Clearon 14 Gram Tablets		
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63-9	Vapor pressure: WAIVER REQUEST The EPA Guidelines specify that the vapor pressure measure be conducted on products that melt below 30°C. Dichloro-s-triazinetriene is a solid at room temperature and has a melting point (with decomposition) in excess of 225°C. The product is not amenable to the measurement of a meaningful vapor pressure and a waiver from the requirement is requested.				
82-1(a)	90 day feeding – rodent	00063477, 00124782	Monsanto		Data cited for DCI
83-1(a)	Chronic toxicity – rodent	00155538	Monsanto		Data cited for DCI
83-2(a)	Oncogenicity – rat	00155538	Monsanto		Data cited for DCI
83-2(b)	Oncogenicity – mouse	00157090	Monsanto		Data cited for DCI
83-3(a)	Teratogenicity – rat	00105168	Monsanto		Data cited for DCI
83-3(b)	Teratogenicity – rabbit	42054101			Data cited for DCI
Signature 			Name and Title Robert Rosenwasser Manager, Regulatory Affairs		Date March 14, 2002

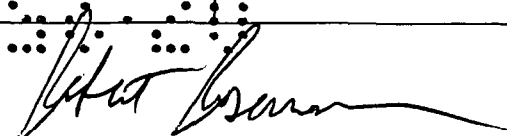


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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DATA MATRIX

Date February 26, 2002		EPA Reg. No./File Symbol 69470-30		Page 4 of 4	
Applicant's/Registrant's Name & Address: Clearon Corp., 2115 Linwood Ave., Fort Lee, NJ 07024		Product CDB Clearon 14 Gram Tablets			
Ingredient Sodium Dichloro-s-triazinetriene					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-4	Reproduction -- rat	00150286			Data cited for DCI
84-2(a)	Gene mutation (Ames test)	00094883	Olin		Data cited for DCI
84-2(b)	Structural chromosomal aberration	00091031	Monsanto		Data cited for DCI
84-4	Other genotoxic effects	00094882	Olin		Data cited for DCI
85-1	General metabolism -- rat	00131014	Monsanto		Data cited for DCI
71-1	Acute avian oral toxicity -- quail/duck	00132603, 00150962	FMC		Data cited for DCI
71-2	Avian subacute dietary toxicity	00132426, 00132427	FMC		Data cited for DCI
72-1	Freshwater fish toxicity	00026193, 0026195			Data cited for DCI
72-2	Acute tox to fresh water invertibrates	00019383, 00150967	FMC		Data cited for DCI
72-3	Acute tox to estuarine and marine organisms	40351801			Data cited for DCI
161-1	Hydrolysis	00056478	Monsanto		Data cited for DCI
Signature 			Name and Title Robert Rosenwasser Manager, Regulatory Affairs		Date March 14, 2002